0	Same of	A
13		1

### POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (to be se-

6

TX07617

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

Natire MAME    Dixie   Tei   Petrochem   Sol Gum Springs Road   Do. Box 8406		I. SITE INC	HTIFICATION			
SUIT GETTY SUIT SET OF STATE SET OF STATE SUIT SET OF STATE SET OF STATE SET OF STATE SUIT SET OF STATE SET OF ST	A. SITE NAME	1. 3112 102			/ D O	Box 8406)
DONON TX 75602 Gregg  TX 757-3920  TX 757-3920  TX 757-3920  TX 75602 Gregg  TX 757-3920  TX 75602 Gregg  TX 757-3920  TX 757-39	Dixie (Tei) Petrochem		801 Gum	Springs Road	Long	view, TX 75607
LANGE STATE CONTACT  T. NAME  Sill Steil, Vice-President or John Perrin, Environmental Manager  1. TELEPHONE NUMBER  (214) 757-3920  4. TYPE OF OWNERSHIP  1. FEDERAL	C. CITY		D. STATE		. COUN	TY NAME
I. HAME  Sill Stell, Vice-President or John Perrin, Environmental Manager  (214) 757-3920  4. TYPE OF OWNERSHIP  1. FEDERAL	ongview		TX	75602	Gre	egg
Sill Steil, Vice-President or John Perrin, Environmental Manager (214) 757-3920 4. TYPE OF OWNERSHIP  1. FEDERAL					C2522 0	
1. FEDERAL 2. STATE 3. CDUNTY 4 MUNICIPAL 3. PRIVATE 5 UNKNOWN  SITE DESCRIPTION  SITE OESCRIPTION  SITE OESCRIPTION  SITE OESCRIPTION  CERCLA self-notification  CERCLA self-notification  CERCLA self-notification  CERCLA STATE CONTACT  1. NAME  Daniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  1. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2. MEDIUM 3. LOW 4 NONE 5. UNKNOWN  1. NAME  2. INMEDIATE SITE INSPECTION NEEDED  3. TENTATIVELY SCHEDULED FORI  3. WILL BE PERFORMED BY:  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. MAME  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  SOD DAY'S. Engineering-Science, Inc.  III. SITE INSPECTION NEEDED (low priority)  III. SITE INFORMATION  1. SITE STATUS  3. LATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. SITE STATUS  3. JATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. MAME  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. SITE INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. SITE INFORMATION  1. SITE INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. SITE INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  1. SITE INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  2. TELEPHONE HUMBER  3. CATE (mon. day, 3. yr.)  C. PREPARER INFORMATION  3. CATE (mon. day, 3. yr.)  3. CATE (mon. day,				15		
SITE DESCRIPTION  SITE OESCRIPTION  SITE OESCRIPTION  SITE OS CHEMICAL resale and repackaging facility.  HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.)  ERCLA Self-notification  PRINCIPAL STATE CONTACT  I. NAME  Daniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  APPARENT SERIOUSNESS OF PROBLEM  II. HIGH		it or John Perrin,	Environme	ental Managen	(214	1) /5/-3920
SITE DESCRIPTION  Site is a chemical resale and repackaging facility.  HOW IDENTIFIED (1.e., citizen's complaints, OSHA citations, etc.)  CERCLA Self-notification  PRINCIPAL STATE CONTACT  1. NAME  Daniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  1. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	. TYPE OF OWNERSHIP					
Site is a chemical resale and repackaging facility.  HOW IDENTIFIED (1.e., citizen's complaints, OSHA citations, sto.)  ERCCLA self-notification  PRINCIPAL STATE CONTACT  I. NAME  Onniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. RECOMBENDATION  II. NO ACTION NEEDED (1.e., medium   3. Low   4 NONE   3. UNKNOWN  II. RECOMBENDATION  II. NO ACTION NEEDED (1.e., medium   5. Low   4 NONE   5. UNKNOWN  III. SITE INSPECTION NEEDED (1.e., medium   5. Low   6. Site inspection needed (1.e., medium   5. Control	1. FEDERAL 2. STATE	3. COUNTY 4 MUNI	CIPAL X 5.	PRIVATE6 UN	KNOWN	
Site is a chemical resale and repackaging facility.  HOW IDENTIFIED (1.e., citizen's complaints, OSHA citations, sto.)  ERCCLA self-notification  PRINCIPAL STATE CONTACT  I. NAME  Onniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. RECOMBENDATION  II. NO ACTION NEEDED (1.e., medium   3. Low   4 NONE   3. UNKNOWN  II. RECOMBENDATION  II. NO ACTION NEEDED (1.e., medium   5. Low   4 NONE   5. UNKNOWN  III. SITE INSPECTION NEEDED (1.e., medium   5. Low   6. Site inspection needed (1.e., medium   5. Control						
NOW IDENTIFIED (1.4., citizen's complaints, OSHA citations, etc.)  CERCLA Self-notification  PRINCIPAL STATE CONTACT  I. AMME  Janiel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH		in second resources for the Assurance	6 17.1			
ERCLA self-notification    (ano., asy, b, yr.)	Site is a chemical resale	and repackaging	facility.			
ERCLA self-notification    (ano., asy, b, yr.)	HOW IDENTIFIED (I.e. citizente como	Lore County AW20 store				K DATE IDENTIFIED
Dependence of the state of the		amile, Colla Citations, etc.)				
III. PRELIMINARY ASSESSMENT (complete this section last)  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2. MEDIUM 3. LOW 4 NONE S. UNKNOWN  2. RECOMMENDATION  1. NO ACTION NEEDED (no heard)  2. IMMEDIATE SITE INSPECTION NEEDED  3. TENTATIVELY SCHEDULED FOR:  4. SITE INSPECTION NEEDED  5. WILL BE PERFORMED BY:  1. A. SITE INSPECTION NEEDED (low priority)  2. PREPARER INFORMATION  1. NAME  3. CAFE (mo., day, & yr.)  3. OAFE (mo., day, & yr.)  III. SITE INFORMATION  1. SITE STATUS  3. INACTIVE (Those industrial or municipal sites which are being used on a continuing basis, even if limits—  continuing basis, even	LEKULA self-notification					6/8/81
Daniel L. Scheppers  II. PRELIMINARY ASSESSMENT (complete this section last)  II. PRELIMINARY ASSESSMENT (complete this section last)  II. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH	. PRINCIPAL STATE CONTACT		1/2 1-111 - 11 - 11 - 11			
III. PRELIMINARY ASSESSMENT (complete this section last)  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM  3. LOW  4 NONE  2. IMMEDIATE SITE INSPECTION NEEDED  a. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  4. SITE INSPECTION NEEDED  b. WILL BE PERFORMED BY:  5. PREPARER INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  1. SITE STATUS  X] 1. ACTIVE (Those industrial or muritipal sites which are being used for section or seculating basis, even if interespectively wealtry).  3. OTHER (specify):  TXD0798 36 76.3  3. AREA OF SITE (in acros)  2. TE APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES SUPERFUND  1. LATITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  3. OTHER (specify):  1. LATITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  3. OTHER (specify):  1. LANDITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  3. OTHER (specify):  1. LANDITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  3. OTHER (specify):  1. LANDITUDE (dag.—min.—sec.)  2. LONGITUDE (dag.—min.—sec.)  3. OTHER (specify):  1. LANDITUDE (dag.—min.—sec.)	1. NAME			2	TELE	PHONE NUMBER
A APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2. MEDIUM 3. LOW 4 NONE X.S. UNKNOWN  2. RECOMMENDATION  1. NO ACTION NEEDED (no heard)  2. IMMEDIATE SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED POR:  3. TENTATIVELY SCHEDULED POR:  4. SITE INSPECTION NEEDED 37:  5. WILL BE PERFORMED BY:  2. TELEPHONE NUMBER  3. DATE (mo., day, & yr.)  4. SITE INSPECTION NEEDED (low priority)  2. TELEPHONE NUMBER  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. DATE (mo., day, & yr.)  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. NAME  2. TELEPHONE NUMBER  2. DATE (mo., day, & yr.)  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. LATITUDE (dag, minimesec.)  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. LATITUDE (dag, minimesec.)  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  1. LATITUDE (dag, minimesec.)  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  2. TELEPHONE NUMBER  3. DATE (mo., day, & yr.)  4. SITE INFORMATION  4. SITE INFORMATION  5. DATE (mo., day, & yr.)  6. DATE (mo., day, & y	Daniel L. Scheppers				(512)	475-1344
II. HIGH	II	PRELIMINARY ASSESSME	NT (complete	his section last)		
2. IMMEDIATE SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED FOR:  2. IMMEDIATE SITE INSPECTION NEEDED 3. TENTATIVELY SCHEDULED FOR:  3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED GOVERNMED BY:  4. SITE INSPECTION NEEDED (low priority)  5. PREPARER INFORMATION 1. NAME  3. DATE (mov., day, & yr.)  4. SITE INSPECTION NEEDED (low priority)  6. SITE STATUS  7. LACTIVE (Those industrial or municipal lists which are being used for waste treatment, storage, or disposal or a continuing besis, even if linits—  1. LACTIVE (Those industrial or municipal lists which are being used for waste treatment, storage, or disposal or a continuing besis, even if linits—  1. LACTIVE (Those sites that include such incidents like "midnight stumping" where municipal lists which no longer receive for continuing use of the site for waste disposal has occurred.)  6. Its GENERATOR ON SITET  1. LA TITUDE (deg.—min.—asc.)  7. LATITUDE (deg.—min.—asc.)  7. LATITUDE (deg.—min.—asc.)  7. LAND 4 19	A. APPARENT SERIOUSNESS OF PROBL	EM				
1. NO ACTION NEEDED (no heard)  2. IMMEDIATE SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED FOR:  3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED BY:  4. SITE INSPECTION NEEDED (low priority)  5. PREPARER INFORMATION 6. NAME 6. SITE INSPECTION NEEDED (low priority)  1. NAME 7. TELEPHONE NUMBER 7. TELEPHONE NUMBER 8. SITE STATUS 9. SITE STATUS 9	1. HIGH	]3. LO₩	X 5.	UNKNOWN	Ş.	
1. NO ACTION NEEDED (no heard)  2. IMMEDIATE SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED FOR:  3. SITE INSPECTION NEEDED 4. SITE INSPECTION NEEDED BY:  4. SITE INSPECTION NEEDED (low priority)  5. PREPARER INFORMATION 6. NAME 6. SITE INSPECTION NEEDED (low priority)  1. NAME 7. TELEPHONE NUMBER 7. TELEPHONE NUMBER 8. SITE STATUS 9. SITE STATUS 9						
2. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  L. A. SITE INSPECTION NEEDED (low priority)  D. WILL BE PERFORMED BY:  A. SITE INSPECTION NEEDED (low priority)  D. WILL BE PERFORMED BY:  A. SITE INSPECTION NEEDED (low priority)  D. PREPARER INFORMATION  1. NAME  3. DA FE (mo., day, & yr.)  1. ACTIVE (Those industrial or municipal sites which are being used sites which are being used sites which are being used on a continuing basis, even if intro-  CONTROL (STATUS)  1. ACTIVE (Those includers industrial or municipal sites which are being used sites which no longer receive (Those sites that includer such incidents like "midnight dumping!" where municipal sites which are being used on a continuing basis, even if intro-  CONTROL (The Performance of the site for wester disposal has occurred.)  D. IS GENERATOR ON SITE!  1. NO  2. YES (specify generator's four-digit SIC Code): 2869, 2899, 2813  3. OAFE (mo., day, & yr.)  1. A. SITE INSPECTION NEEDED (low priority)  3. OAFE (mo., day, & yr.)  1. A. SITE INSPECTION NEEDED (low priority)  1. A. SITE INSPECTION NEEDED (low priority)  2. DA FE (mo., day, & yr.)  3. OAFE (mo., day, & yr.)  1. Chose sites that include such incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that include such incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that include such incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that include such incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that incidents like "midnight dumping!" where municipal sites which no longer receive (Those sites that incidents like "midnight dum	. RECOMMENDATION		( <u>******</u> *			
b. WILL BE PERFORMED BY:    A. SITE INSPECTION NEEDED (low priority)	1. NO ACTION NEEDED (no hezerd)					
b. WILL BE PERFORMED BY:    A. SITE INSPECTION NEEDED (low priority)	W					
L. PREPARER INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  1. NAME  3. DATE (mo., day, & yr.)  1. SITE INFORMATION  III. SITE INFORMATION  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where mainticipal sites which are being used no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  (In separator on site)  (In acres)  2. YES (apocity generator's four-digit SIC Code): 2869, 2899, 2813  (In AREA OF SITE (In acres)  1. LATITUDE (degminsec.)  2. LONGITUDE (degminsec.)  2. LONGITUDE (degminsec.)  32029 120 "  JAN 0 4 19	A. TENTATIVELY SCHEDULED FO	OR:	b. WIL	L SE PERFORMED BY	:	
L. PREPARER INFORMATION  1. NAME  3. DATE (mo., day, & yr.)  1. NAME  3. DATE (mo., day, & yr.)  1. SITE INFORMATION  III. SITE INFORMATION  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where mainticipal sites which are being used no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  3. OTHER (apocity):  (Those sites that include such incidents like "midnight diamping" where no regular or continuing use of the site for waste disposal has occurred.)  (In separator on site)  (In acres)  2. YES (apocity generator's four-digit SIC Code): 2869, 2899, 2813  (In AREA OF SITE (In acres)  1. LATITUDE (degminsec.)  2. LONGITUDE (degminsec.)  2. LONGITUDE (degminsec.)  32029 120 "  JAN 0 4 19			957			
I. NAME  3. DATE (mo., day, & yr.)  BOD Davis, Engineering-Science, Inc.  (512) 477-9901  12/16/83  III. SITE INFORMATION  3. OTHER (apecity):  SITE STATUS  1. ACTIVE (Those industrial or municipal sites which no longer receive)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste edisposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)  (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)	B. WILL BE PERPORMED SY:		TA SITE	INSPECTION NEEDED	(low pri	ority)
1. NAME  3. CAFE (mor, day, & yr.)  3. CAFE (mor, day, & yr.)  1. SITE INFORMATION  III. SITE INFORMATION  3. OTHER (apecity):  (Those sites that include such incidents like "midmight dumping" where musticipal sites which are being used for waste treatment, storage, or disposal for accounting basis, even if linits—  (Those sites that include such incidents like "midmight dumping" where weater treatment, storage, or disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weater treatment, storage, or disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weaters, and it is site for wester disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites which no longer receive (Those sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where must include such incidents like "midmight					1.50	//
1. NAME  3. CAFE (mor, day, & yr.)  3. CAFE (mor, day, & yr.)  1. SITE INFORMATION  III. SITE INFORMATION  3. OTHER (apecity):  (Those sites that include such incidents like "midmight dumping" where musticipal sites which are being used for waste treatment, storage, or disposal for accounting basis, even if linits—  (Those sites that include such incidents like "midmight dumping" where weater treatment, storage, or disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weater treatment, storage, or disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weaters, and it is site for wester disposal has occurred.)  (Those sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites which no longer receive (Those sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where weaters, are sites that include such incidents like "midmight dumping" where must include such incidents like "midmight						
Sob Davis, Engineering-Science, Inc.   (512) 477-9901   12/16/83	C. PREPARER INFORMATION					
III. SITE INFORMATION  III. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infrequently.)  III. SITE INFORMATION  1. IACTIVE (Those industrial or municipal sites which no longer receive waste treatment, storage, or disposal on a continuing besis, even if infrequently.)  III. SITE INFORMATION  1. IACTIVE (Those industrial or municipal sites which no longer receive waste disposal has occurred.)  III. SITE INFORMATION  1. IACTIVE (Those industrial or municipal sites which no longer receive waste disposal has occurred.)  III. SITE INFORMATION  1. IACTIVE (Those sites that include such incidents like "midnight dumping" where we no regular or continuing use of the site for waste disposal has occurred.)  1. IX DO 798 36 76.8	1. NAME		Z. TEL	PHONE NUMBER		3. DA [E (mo., day, & yr.)
III. SITE INFORMATION  III. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if linfrequently.)  III. SITE INFORMATION  1. IS GENERATOR ON SITET  1. NO  1. IS APPARENT SERIOUSNESS OF SITE IS HIGH, SPENIY COORDINATES  1. LATITUDE (degi-mini-sec.)  2 to 4  3202912011  1. LATITUDE (degi-mini-sec.)  3. OTHER (specity):  (Those sites that include such incidente like "midnight dumping" where it is the site for waste disposal has occurred.)  (Those sites that include such incidente like "midnight dumping" where it is the site for waste disposal has occurred.)  (Those sites that include such incidente like "midnight dumping" where it is the site for waste disposal has occurred.)  (Those sites that include such incidente like "midnight dumping" where it is includente like "midnight dumping" where it is includ	Bob Davis, Engineering-Sc	ience, Inc.	(512	477-9901		12/16/83
1. IACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infre-quently.)   1. IS GENERATOR ON SITE!   1. NO   X 2. YES (specify generator's four-digit SIC Code): 2869, 2899, 2813   2. AREA OF SITE (In scree)   0. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPENIY COORDINATES   1. LATITUDE (degminsec.)   2 to 4   32029 20"   94042 30" JAN 0 4 19			FORMATION			
is severed by the second of th				NATA SAMAS		
In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In regular or continuing use of the site for waste disposal has occurred.)  In rearth or continuing use of the site for waste disposal has occurre		sites which no longer receive	Those sites	hat include such incide	nte like	"midnight dumping" where
TXD079836763  LIS GENERATOR ON SITET  T. NO  Example 1. LATITUDE (deg.—min.—sec.)  2 to 4  Example 1. LATITUDE (deg.—min.—sec.)  2 to 4  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator's low-digit SIC Code): 2869, 2899, 2813  Example 2. YES (epecity generator'	municipal sites which are being used !	weates.)	no regular or	antimized time of the st	ta Ine me	sete disposal has occurred.)
LIS GENERATOR ON SITET  T. NO  Z. YES (epecity generator's four-digit SIC Code): 2869, 2899, 2813  D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPENTY COORDINATES  1. LATITUDE (degminsec.)  2 to 4  32029 20"  JAN 0 4 19	for waste treatment, storage, or disposal					
2. YES (epecity generator's four-digit SIC Code): 2869, 2899, 2813  D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPENTY COORDINATES SUPERFUND  1. LATITUDE (degminsec.)  2 to 4  32029 20"  94042 30"  JAN 0 4 19	for waste treatment, storage, or disposal on a continuing basis, even if intre-		1		- 1/1	
2 to 4  D. IF APPARENT SERIOUSNESS OF SITE IS HIGH, SPECIFY COORDINATES SUPERFUND  1. LATITUDE (deg.—min.—sec.)  2 to 4  32°29'20"  94°42'30"  JAN 0 4 19	for weste treatment, storage, or disposal on a continuing basis, even if intre-				CXD	0 19836 163
2 to 4  1. LATITUDE (degminsec.)  2. LONGITUDE (degminsec.)  94 042 '30"  JAN 0 4 19	for waste treatment, storage, or disposal on a continuing basis, even if:intre-quentlys).					
2 to 4  1. LATITUDE (degminsec.)  2. LONGITUDE (degminsec.)  94 042 '30"  JAN 0 4 19	lor waste treatment, storage, or disposal on a continuing basis, even if intre-quently.)	X 2. YES (apacity gene	eretor's (our—dig			
2 to 4 32°29'20" 94°42'30" JAN 0 4 19	lor waste treatment, storage, or disposal on a continuing basis, even if:intre-quently.).  1. IS GENERATOR ON SITE!			it SIC Code): 2869,	2899	2813
JAN UF IS	for waste treatment, storage, or disposal on a continuing basis, even if intre-quently.)	D. IF APPARENT SERIOUSN	ESS OF SITE IS	HIGH. SPECT TY COOP	2899	2813
	for waste treatment, storage, or disposal on a continuing basis, even if intre- quently.).  Is generator on site?	D. IF APPARENT SERIOUSN	ESS OF SITE IS	HIGH, SPECT TY COOF	2899	2813
1. MO X 2 YES (epecity): Dynamic loading facility wayshoung	lor waste treatment, storage, or disposal on a continuing besis, even if intre- quently.).  1. IS GENERATOR ON SITE?  1. NO  2 to 4  2. ARE THERE BUILDINGS ON THE SITE	1. LATITUDE (deg min	ESS OF SITE IS	HIGH, SPECT TY COOF	2899	2813

REORGANIZED

Co	ntinued From Front					•							
					V. c	HARACTERIZATIO	N	OF SITE ACTIVITY	_		archia.	THE RESERVE AND ADDRESS OF THE PERSON AND	
In	dicate the major site	ac	tivity(i	s) and det	ails	relating to each act	ivi	ty by marking 'X' in	th	e appropriate boxes			
. X.	A. TRANSPORT	ER		x t	9. 5	STORER	1	C. TREATER		×	. 0	ISPOSEA	
	1. RAIL		- 1. PILE				I. FILTRATION			1. LANOFIL	1. LANOFILL		
	2. SHIP			2. SURFACE IMPOUNDMENT			2.	INCINERATION		2. LANDFA	RM		
	1. BARGE			X 3. DRUM	ತ		3.	VOLUME REDUCTIO	M	b. OPEN OL	MP		
Lx	4. TRUCK			X 4. TANK	. A B	DOVE GROUNG	4.	RECYCLING/RECOV	VEF	A. SURFACE	E 12	POUNDMENT	
	S. PIPELINE			X S. TANK	. зе	LOW GROUND	5.	CHEM./PHYS. TREA	TA	ENT S. MIONIGH	7 0	UMPING	
	6. OTHER (specify):			6. OTHE	R (3	pecify):	6.	SIOLOGICAL TREA	TM	ENT 6. INCINER	ATI	ON	
ĺ				Relow i	rn	ound tank	7.	WASTE OIL REPRO	:25	SING T. UNDERG	201	אסודספנאו סאט	
l			- 1			as spillage	s.	SOLVENT RECOVER	2 4	S. OTHER (	spe	cily):	
ŀ			- 1			on sump.	9.	OTHER (specify):					
l			- 1	COTTEC	. 10	m samp.		282		1			
L							_		_				
						Site ha							
						the site and							
						s currently re							
						general comp							
H	tion of $5/5/8$	3 r	repor	ed tha		outine spilla	-	맛이 된 선생님은 맛이 있는 것 같아 맛이 어머니는 그 때 그 그 그	(C	ontinued in A	tt	achment A)	
1	WASTE TYPE	_			-	V. WASTE RELATE	D	INFORMATION					
		2.	riguio		3. 50	OLIO4 SL	.uc	0GE □ 5 GA	4 S				
-	WASTE CHARACTER	1157	105				_		_		_		
1			CORRO	IVE V	3. 10	SNITABLE T4 RA	101	GACTIVE X 5 HI	GH	LY VOLATILE			
1		_	REACT					MABLE	•			4	
1				, -									
	10. OTHER (specifi				-		-		BOARS .				
1	. WASTE CATEGORIE		vailable	Specify i	ems	such as manifests, in	en	tories, etc. below.		7 2 100		V V V	
F	art B applica	ti	on in	dicated	th	nat a Hazardou	S	Waste Managem	er	t Operating m	^ec	cord is kept	
نا	at facility.											7-30	
	2. Estimate the amor	unt	specify	unit of me	asu	re) of waste by cate	gor	y; mark 'X' to indica	ate	which wastes are p	res	ent.	
L	_a. SLUDGE		ъ.	OIL.	_	c. SOLVENTS		d. CHEMICALS		e. SOLIDS	_	f. OTHER	
1	Mono		TAUG		1 .	Unknown	1772	Unknown	A.	None	AM	None	
_	NONE	_	lone	EASURE		NIT OF MEASURE	_	Unknown	UN	None	UN	None IT OF MEASURE	
1	HIT OF MEASURE			473011	1	TIT OF MEASURE	Ĭ.,	III OF MEASONE		or measure		0- 4-2304	
					+		_						
×	(1) PAINT.	X.	(1) CIL		X	T SOLVENTS	, x.	(1) A CIDS	.x.	(1) FLYASH	, X.	(1) CABORATORY	
$\vdash$				<del></del>	+	<u> </u>	^						
L	SLUDGES	H	(2) OTH	ER(specify	×	SOLVENTS	5	LIQUORS		(2) ASSESTOS		(2) HOSPITAL	
	(3) PCTW				-	(3) OTHER (specify):	x	(3) CAUSTICS		(3) MILLING/ MINE TAILINGS		SVITDADIDAR (E)	
Г	(4) ALUMINUM		¥90				Γ	(4) PESTICIDES		(4) FERROUS SMLTG. WASTES		(4) MUNICIPAL	
H	(5) OTHER(specify):						-		-	(s) NON-FERROUS		(3) OTHER(specify):	
Γ	T(2) O (HEX(2Decity).						X	(S) DY ES/INXS	L	(5) SMLTG. WASTES	Γ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			3	C.			L	(6) CYANIDE	H	- 1 - 1			
					-			(7) PHENOLS					
							Γ	(8) HALOGENS					
1							-						
							L	(9) PC3					
-						20		(10) METALS					
Ì								(11) GTHER (specity)					
							Г						
1		1			1		1		1		1		

#### V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hezerd).

Organic solvents - see Attachment A Acids, caustics

4 ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		71	ARD DESCRIPTION		
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo-,dsy,yr-)	E. REMARKŠ	
1. NO HAZARD		1.3年1.3年	No the second second		1,375
2. HUMAN HEALTH	/4			On severe himself the solution of the second	
3. NON-WORKER INJURY/EXPOSURE					
4. WORKER INJURY	x				
5. CONTAMINATION F. OF WATER SUPPLY					
6. CONTAMINATION OF FOOD CHAIN					
7. CONTAMINATION OF GROUND WATER	×				
S. CONTAMINATION OF SURFACE WATER					
9. DAMAGE TO FLORA/FAUNA					-0.5
10. FISH KILL				327	
1. CONTAMINATION					
12. NOTICEABLE ODORS					
13. CONTAMINATION OF SOIL	х				
14. PROPERTY DAMAGE					
15. FIRE OR EXPLOSION					
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS	х				
17. SEWER, STORM DRAIN PROBLEMS					
18. EROSION PROBLEMS					
19. INADEQUATE SECURITY					
20. INCOMPATIBLE WASTES					
21. MIDNIGHT DUMPING				2	
2 2. OTHER (specify):				* · · · ·	-

		VII. PERMIT INFO	RMATION
A. INDICATE ALL APPLICA	BLE PERMITS HELD BY TI	HE SITE.	
1. NPOES PERMIT	7 2. SPCC PLAN TO	3. STATE PERMIT	specify): TDWR SW 32053
4. AIR PERMITS	5. LOCAL PERMIT X		
T. RCRA STORER	8. RCRA TREATER	9 RCRA DISPOSER	EPA ID No. TXD079836763
			and the second s
B. IN COMPLIANCE?	TDH File No. 6703	2	
X 1. YES	2 NO	] з. инкиоми	
4. WITH RESPECT TO	Tist regulation name & numb	er):	= 4e)
	VIII.	PAST REGULATO	RY ACTIONS
A. NONE	8. YES (summerize belo	w)	
Recommendations r	made by TDH to co	nform to RCRA	A requirements.
			* * g
	IX. INSPE	CTION ACTIVITY	(past or on-going)
A. NONE	B. YES (complete items 1	,2,3, & 4 below)	
1. TYPE OF ACTIVIT	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED 8Y: (EPA/State)	4. DESCRIPTION
RCRA Inspection	11/15/81	State (TDH)	Should cease using underground tank (4,000 gallons)
RCRA Inspection	5/5/83		In compliance
		*	-
	X. RE	MEDIAL ACTIVITY	(past or on-going)
X A. NONE	3. YES (complete items	1, 2, 3, & 4 below)	
1. TYPE OF ACTIVIT	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION
			1105
December 1970 - Control of the Contr		a table and the same and	out the Preliminary Assessment (Section II)
information on	the first page of this fo	orm.	

EPA Form T2070-2 (10-79)

PAGE 4 OF 4

#### ATTACHMENT A

# POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

Corresponding number on form		Additional Remark	and/or Explanation		
III-C	Area of site visually	approximated.			
IV-E	transferring bulk chemicals and emptying hoses. Washdown and spillag wastes go to a sump prior to being stored in an above-ground tank.				
V-C-3	Trace amounts in watereleased in years pas Toluene U220 Xylene U239 1-Butanol U031 Ethyl Acetate U112 Methanol U154 Acetone U002 Formaldehyde U122 Ethyl Alcohol Mineral Spirits Monobutyl ether Monoethyanolamine Diethylene Glycol Naphtha N-Butyl Acetate	t: Chloroform UO44 Cyclyhexanone UO57 2-Nitropropane U171 Tetrahydrofuran U21	Methyl isobutyl ketone U161 1,1,1 Trichloroethane U226 Isobutyl alcohol U140 3Trichloroethene U228 N Butyl Alcohol U031 Heavy aromatic naphtha Isopropyl Alcohol Diacetone Alcohol N propyl Acetate Diethylene Glycol Mono Butyl Ether		

A site inspection should determine whether the sump and surrounding areas are impervious and if nearby wells (if any) have been affected by activities at the site.



## Photographer / Witness

ob	Davis	07617
00	vavis	0 101 1

Date / Time / Direction
11-30-83 / 5 PM

comments: View of Solvent
manufacturing facility from
inside fonce at Gum Springs
Rd.

Photographer / Witness
Date / Time / Direction
Comments:
>
Photographer / Witness
Date / Time / Direction
Comments: